



AB 3-10-101

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Process for the organic synthesis of oligosaccharides  
and derivatives thereof.

The invention relates to a process for the organic  
synthesis of oligosaccharides constituting or comprising  
fragments of acid mucopolysaccharides comprising the reac-  
tion of two compounds constituted or terminated by units  
of glucosamine structure and of uronic acid structure  
respectively, said units being specifically substituted.  
This process particularly enables valuable anticoagulant  
drugs to be obtained.

(No figure)

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